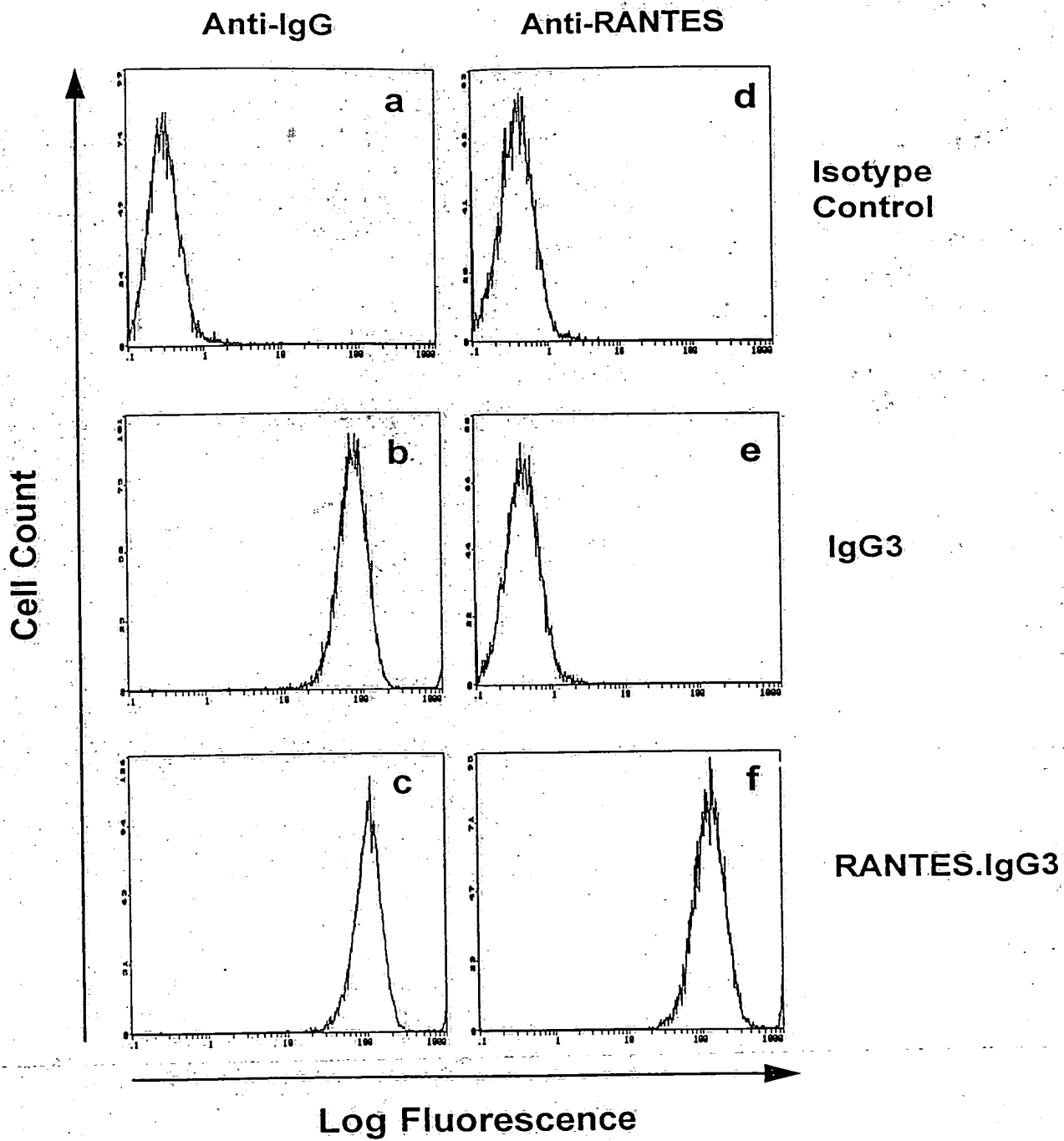
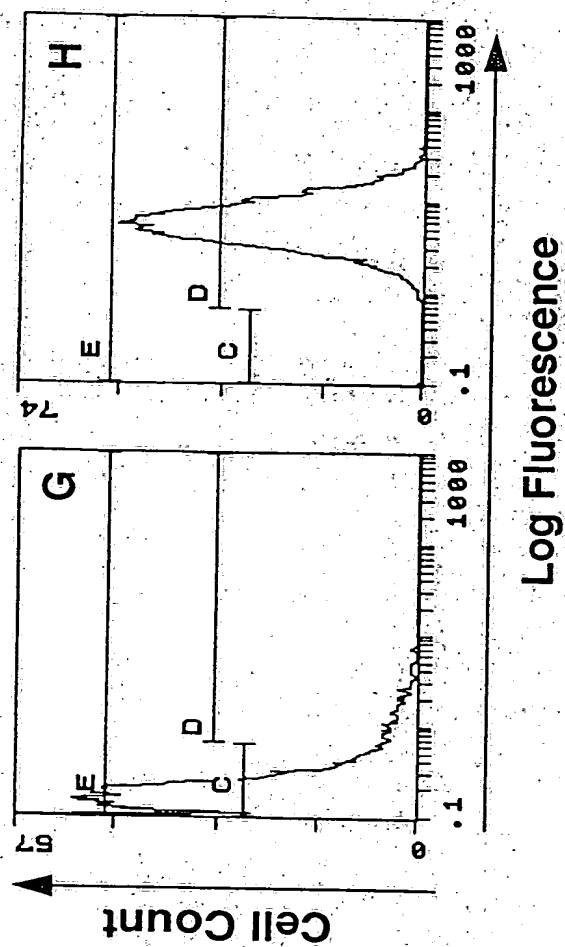


FIGURE 4

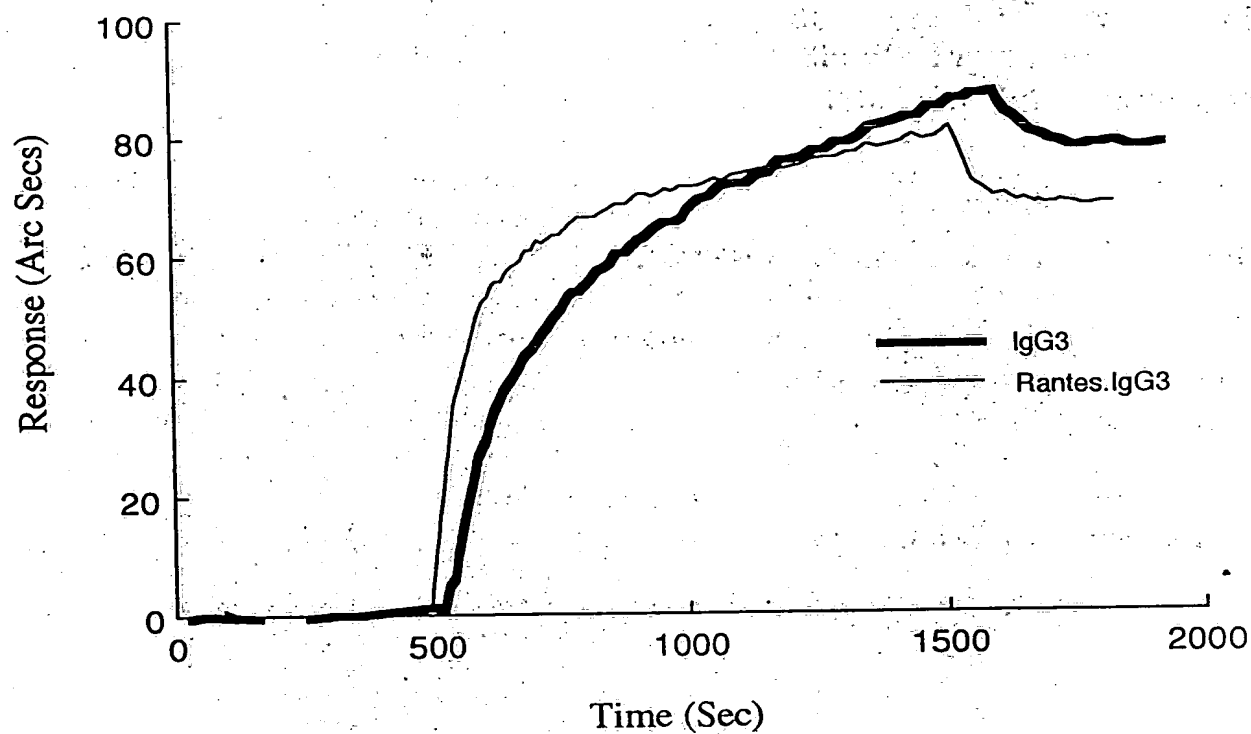


FIGURES 5A-F



FIGURES 5G-H

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	k_a ($M^{-1} s^{-1}$)	k_d (s^{-1})	$K_D(M)$
IgG3	147867	0.007	7.0×10^{-8}
RANTES.IgG3	153538	0.0082	5.3×10^{-8}

FIGURE 6

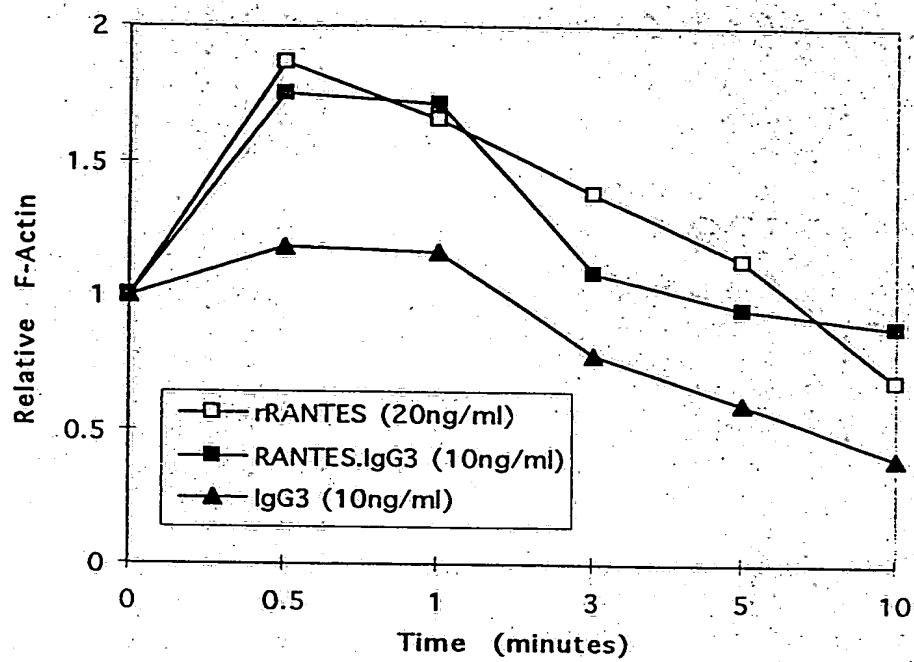


FIGURE 7

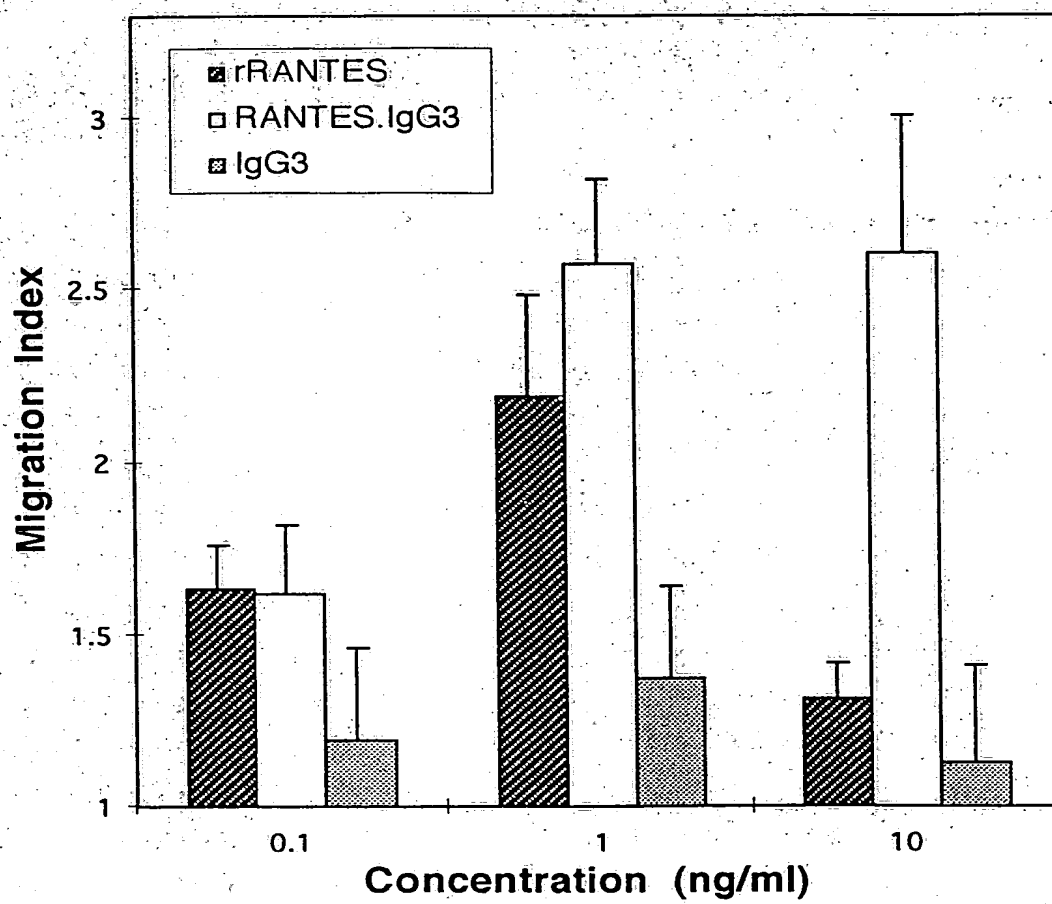


FIGURE 8

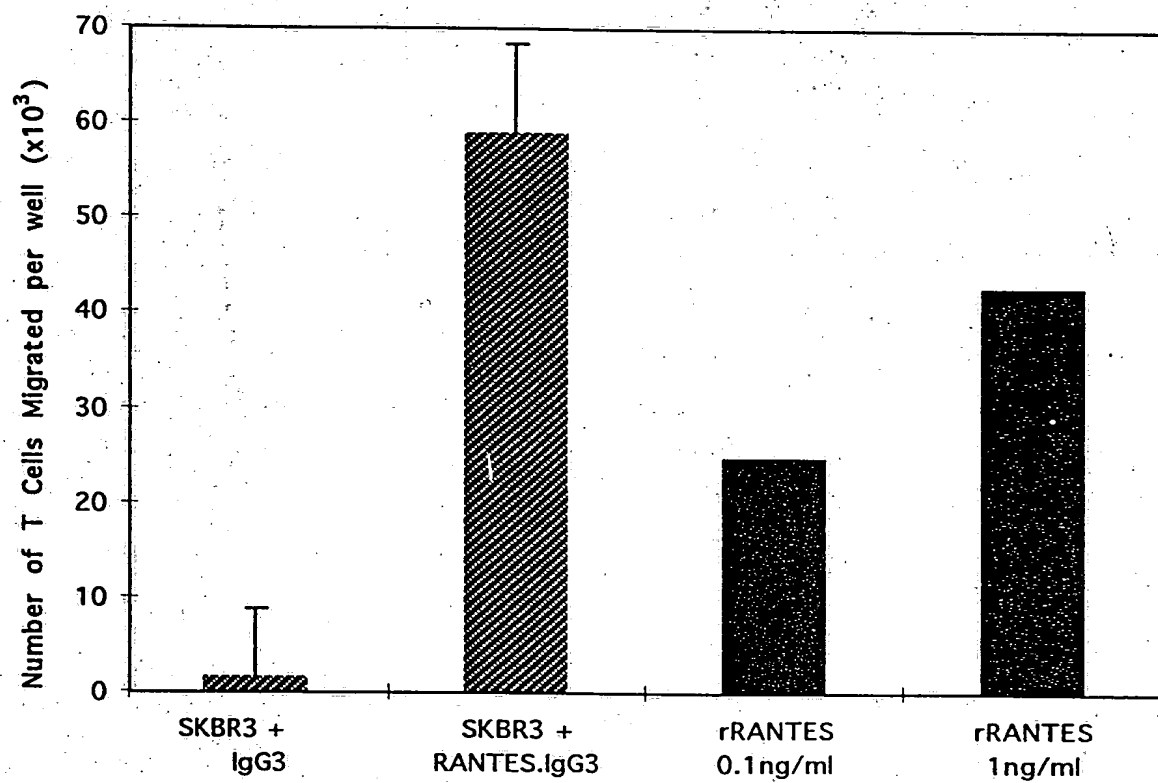


FIGURE 9

Secreted Antibody H₂L₂ form

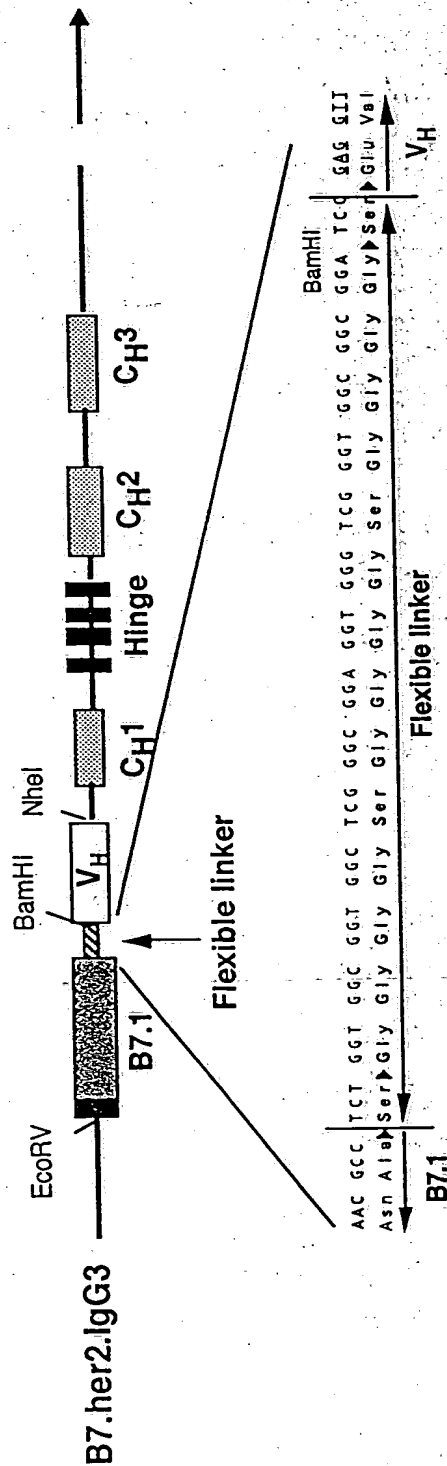
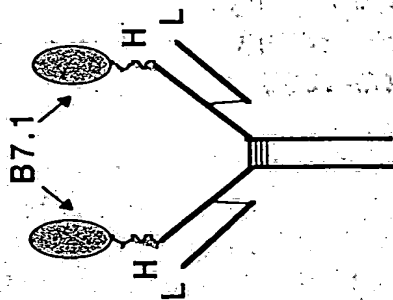
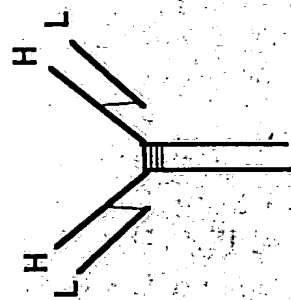


FIGURE 10

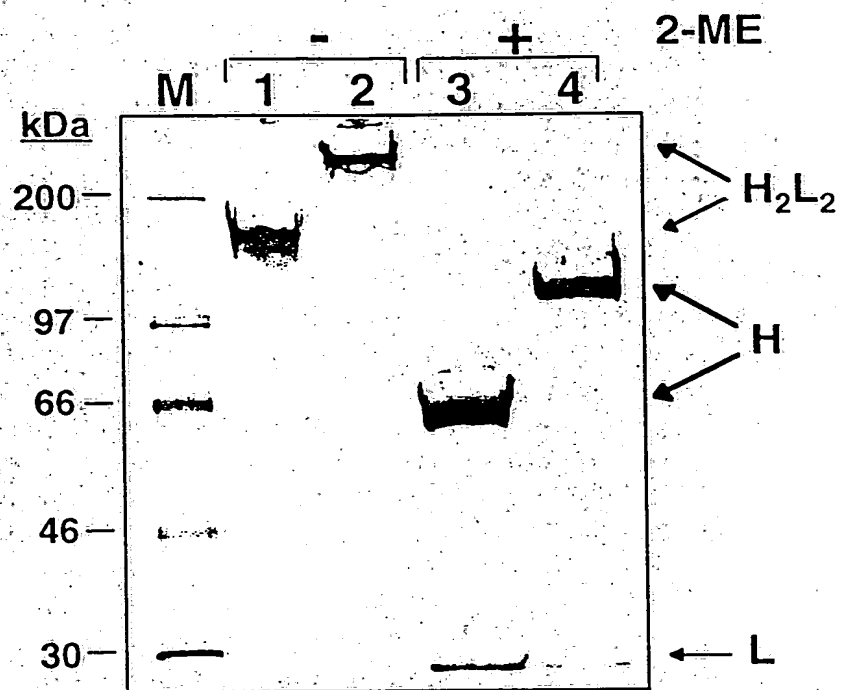
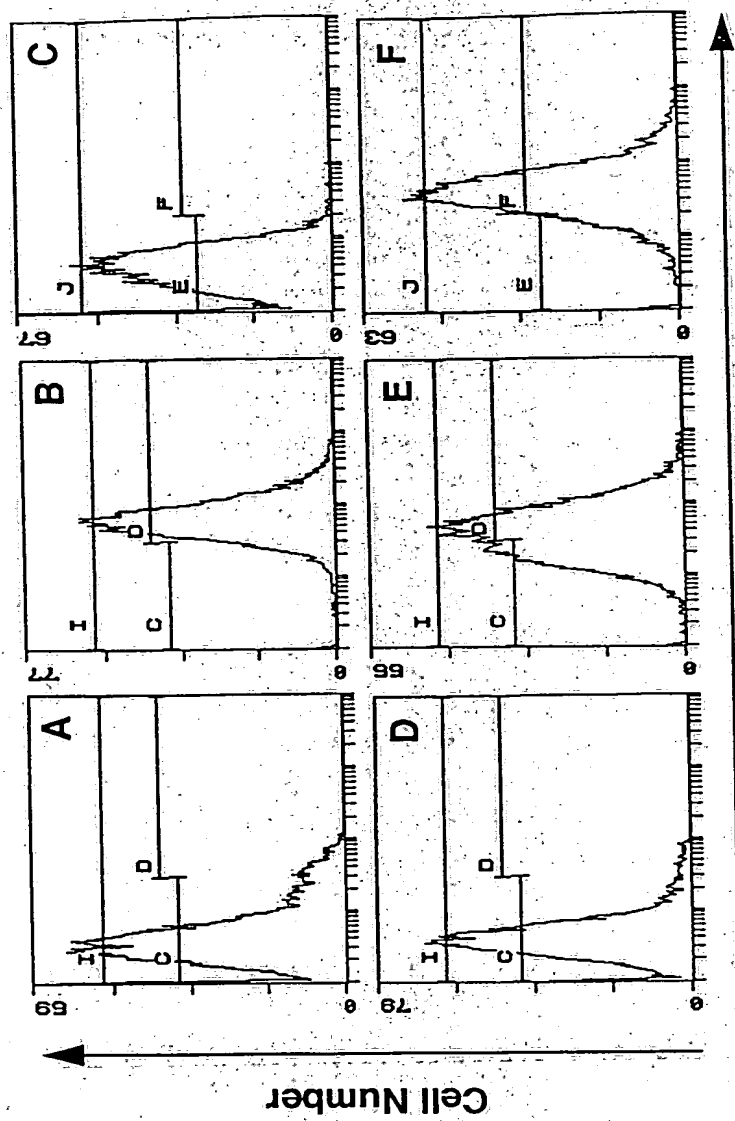


FIGURE 11

40 35 30 25 20 15 10 5 0



Relative Fluorescence

FIGURE 12

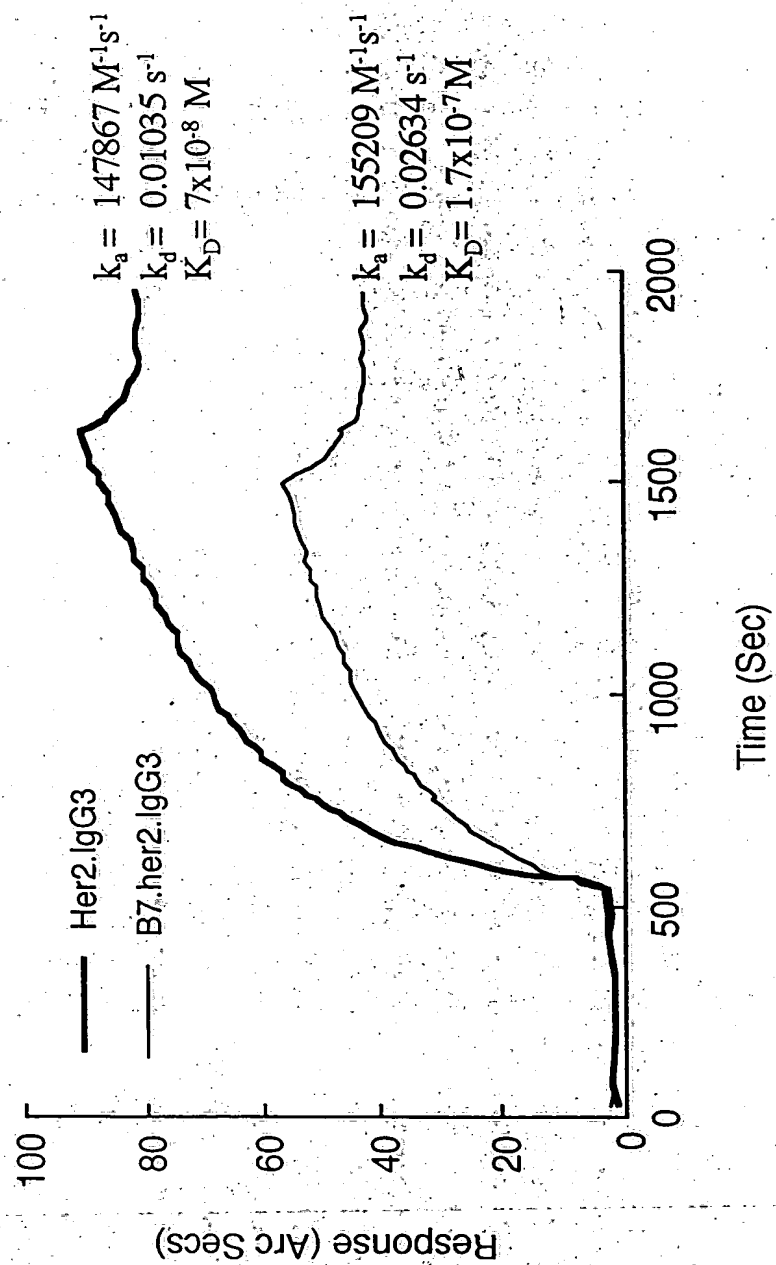


FIGURE 13

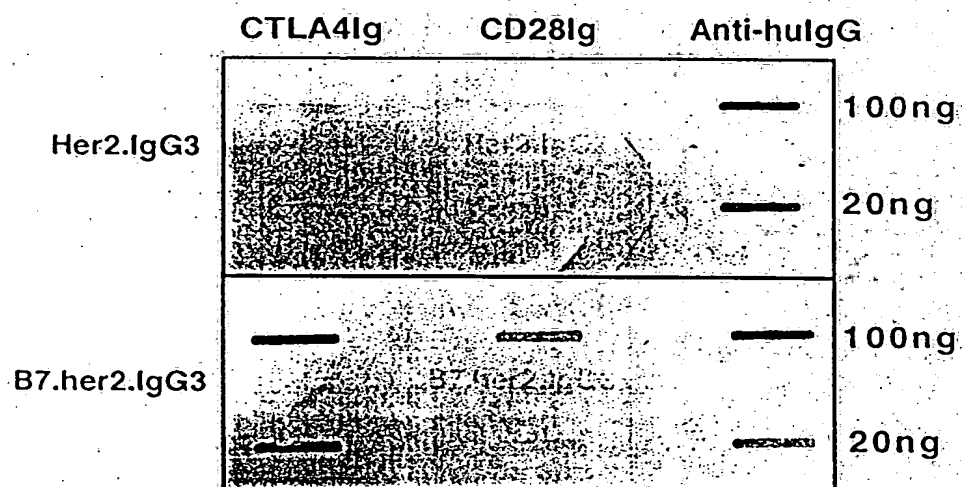


FIGURE 14A

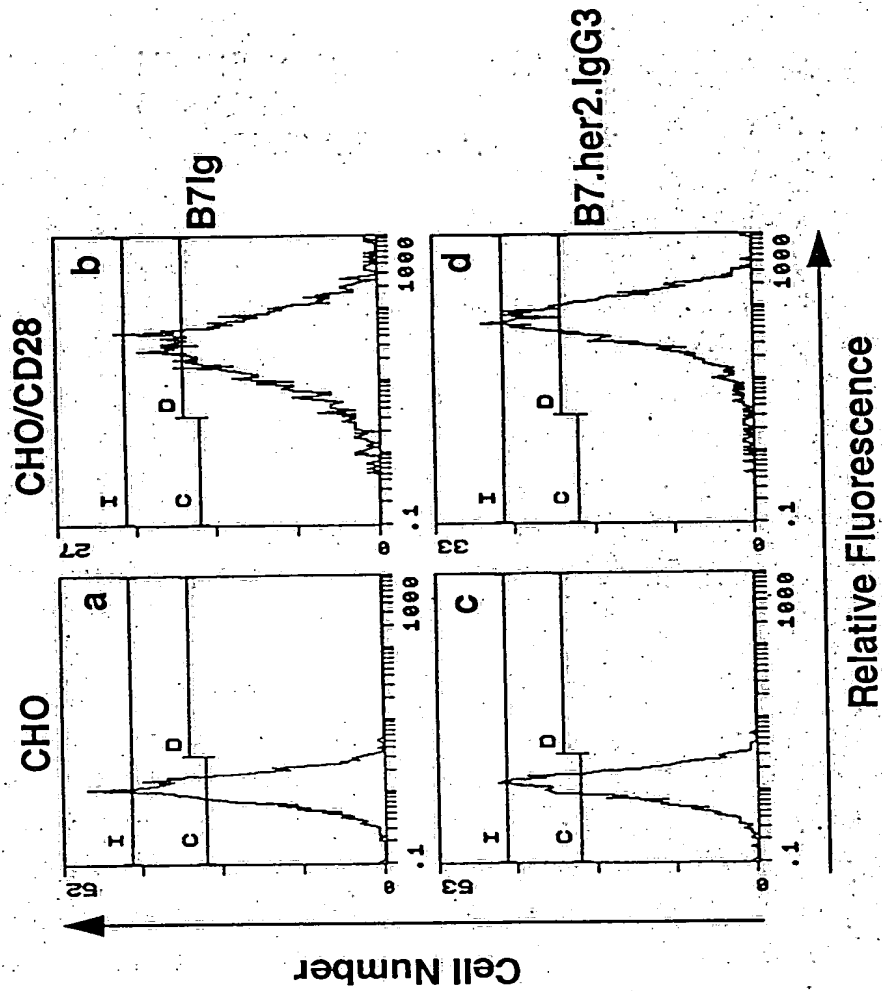


FIGURE 14B

FIGURE 15A

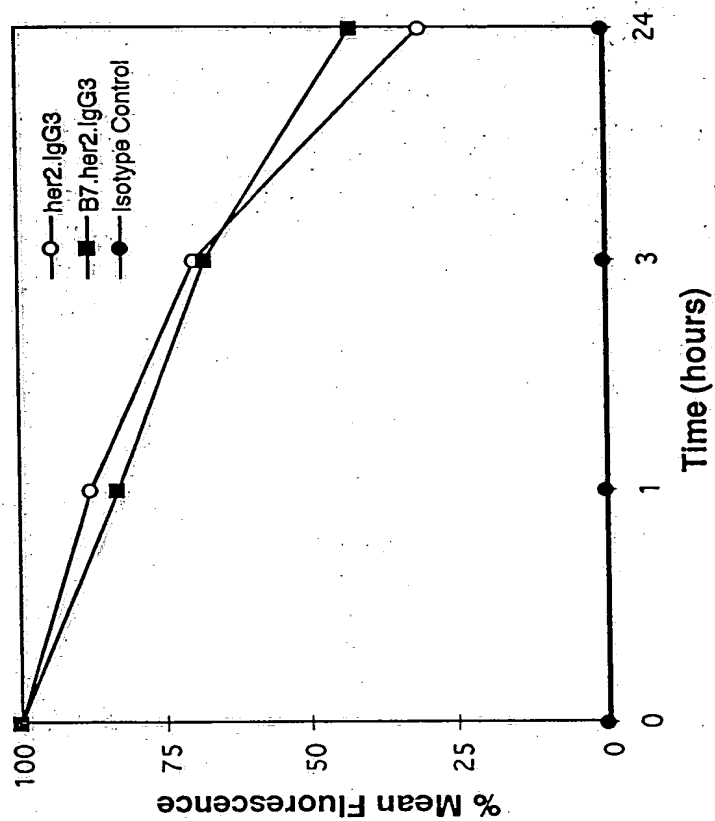


FIGURE 15B

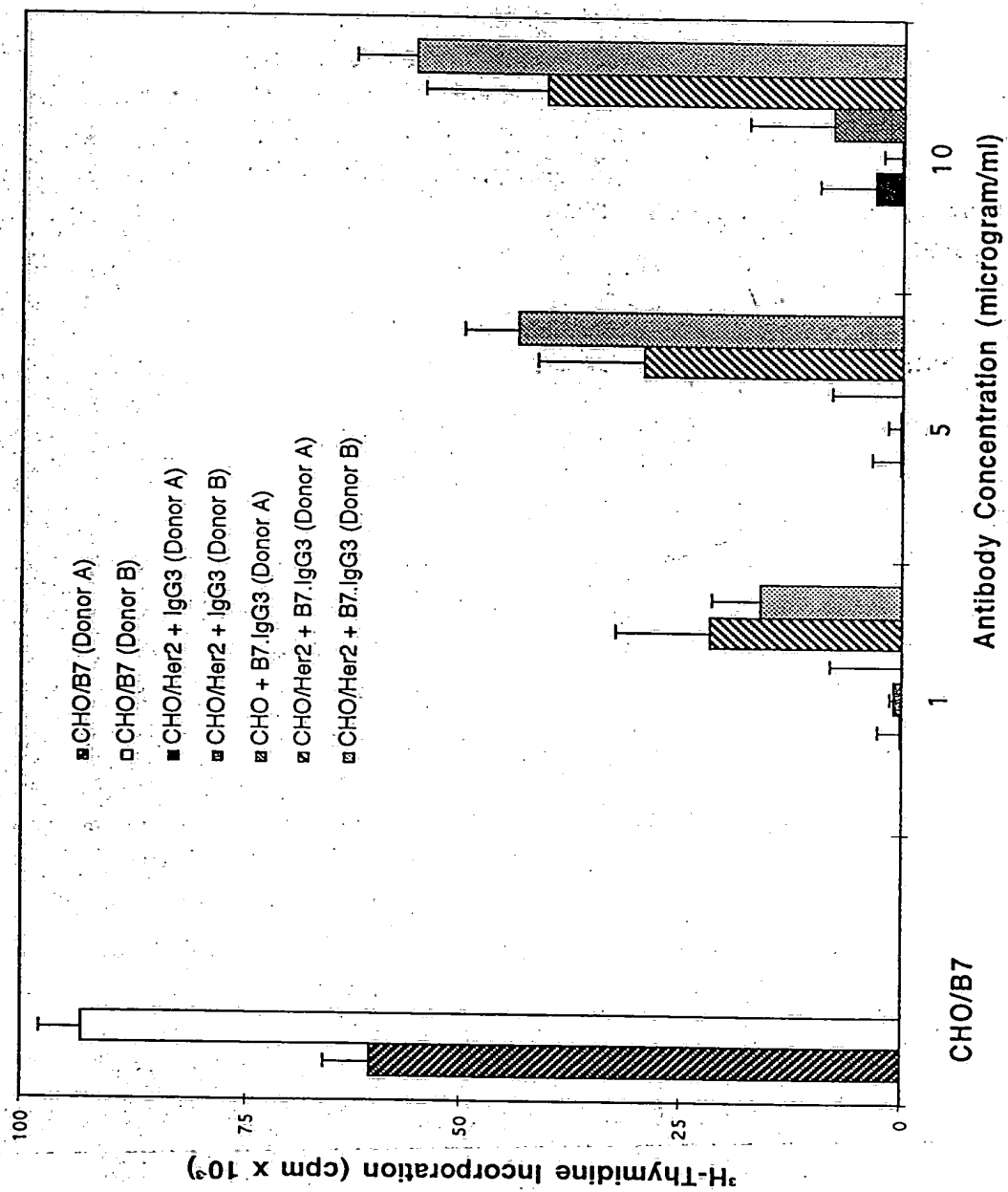


FIGURE 16

Figure 1 consists of five electron micrographs, labeled (a) through (e), showing the ultrastructure of the developing chick embryo yolk sac. (a) shows the yolk sac surface with numerous small, circular, electron-lucent cells. (b) shows a large, dense, electron-opaque mass of cells. (c) shows a large, dense, electron-opaque mass of cells. (d) shows a large, dense, electron-opaque mass of cells. (e) shows a large, dense, electron-opaque mass of cells.

FIGURE 17

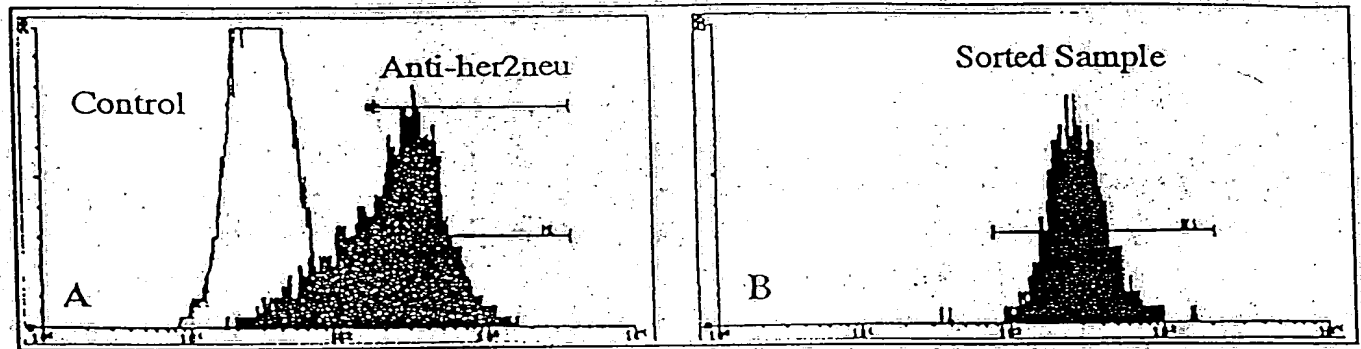


FIGURE 19